SEQUENCE LISTING

<110>	Koenig, Scott Veri, Maria Concetta	
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Gly Val Ile Asp Pro Ser Asp Thr Tyr Pro Asn Tyr Asn Lys Lys Phe Lys Gly Lys Ala Thr Leu Thr Val Val Val Ser Ser Ser Thr Ala Tyr Met Gln Leu Ser Ser Leu Thr Ser Asp Asp Ser Ala Val Tyr Tyr Cys Ala Arq Asn Gly Asp Ser Asp Tyr Tyr Ser Gly Met Asp Tyr Trp Gly 105 Gln Gly Thr Ser Val Thr Val Ser Ser 115 120 <210> 3 <211> 321 <212> DNA <213> Homo sapiens <400> 3 gacatottgo tgactoagto tocagocato otgtotgtga gtocaggaga gagagtoagt 60 ttttcctqca qqaccaqtca qaqcattqqc acaaacatac actqqtatca qcaaaqaaca 120 aatggttttc caaggcttct cataaagaat gtttctgagt ctatctctgg gatcccttcc 180 aggtttagtg gcagtggatc agggacagat tttattctta gcatcaacag tgtggagtct 240 qaaqatattq caqattatta ttqtcaacaa aqtaatacct qqccqttcac qttcqqaqqq 300 gggaccaagc tggaaataaa a 321 <210> 4 <211> 107 <212> PRT <213> Homo sapiens <400> 4 Asp Ile Leu Leu Thr Gln Ser Pro Ala Ile Leu Ser Val Ser Pro Glv 10 Glu Arg Val Ser Phe Ser Cys Arg Thr Ser Gln Ser Ile Gly Thr Asn 20 25 Ile His Trp Tyr Gln Gln Arg Thr Asn Gly Phe Pro Arg Leu Leu Ile Lys Asn Val Ser Glu Ser Ile Ser Gly Ile Pro Ser Arg Phe Ser Gly

55

Ser Gly Ser Gly Thr Asp Phe Ile Leu Ser Ile Asn Ser Val Glu Ser 65 70 70 75

Glu Asp Ile Ala Asp Tyr Tyr Cys Gln Gln Ser Asn Thr Trp Pro Phe $85 \hspace{1cm} 95$

Thr Phe Gly Gly Gly Thr Lys Leu Glu Ile Lys $100 \hspace{1.5cm} 105 \hspace{1.5cm}$